

5. The unique design of the TZUY TURBINE can be made into:

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|---------------------------------------|------------------------------|
| 1. Water turbine or hydraulic turbine | 7. Air Compressor |
| 2. Steam turbine | 8. Driving turbine |
| 3. High Pressure water pump | 9. Driven turbine |
| 5 4. Rotary oil pump | 10. Pneumatic turbine |
| 5. Fuel pump | 11. Gas turbine and |
| 6. Vacuum pump | 12. Rotary combustion engine |

The TZUY TURBINE can become a gas turbine when incorporated with a combustion chamber to produce a continuous stream of powerful expanding gases like that of the expanding steam to spin the rotor of the TZUY TURBINE. The TZUY GAS TURBINE, STEAM TURBINE, PNEUMATIC TURBINE AND ROTARY COMBUSTION ENGINE can be used as a simplified new engine or propulsion system for transportation vehicles that will use renewable or non-renewable fuels. It can also be used to spin stationary devices like the electric generator to produce electrical energy. All the devices that are mentioned are exactly alike or almost the same in design.


MELCHOR B. LIM


ABRAHAM B. LIM
INVENTORS